




RADAR™ Empowers Insurance Companies



THE CHALLENGE:

Insurance companies cannot afford to experience downtime following a DDoS attack or maintenance windows because of traditional DDoS testing, due to the industry's 24/7 online services availability nature.

Once insurance sites are down, clients cannot:

-  **File claims**
-  **Receive help**
(both in-land and while abroad)
-  **Communicate**
with the organization

Case Study: DDoS Protection Before RADAR

RADAR was deployed in a leading Insurance company's environment:



69.8% protection
RADAR uncovered over 2,800 vulnerabilities.

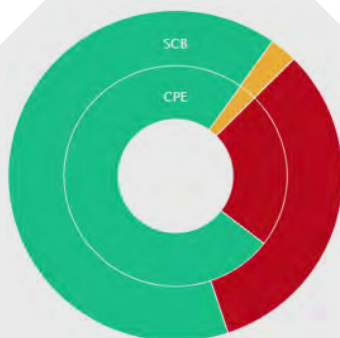


Layer 7 exposed
No protection against L7-based attacks







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Enormous pressure
Highly susceptible to DDoS attacks and damaging downtime. Didn't know how to start remediating



Environment at initial deployment

DDoS Gap

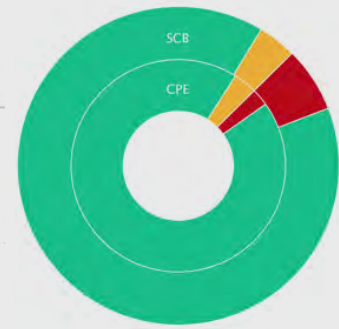
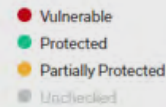
-  Vulnerable
-  Protected
-  Partially Protected
-  Unchecked



RADAR for Insurance

DDoS Protection, 5 Months After RADAR Deployment

DDoS Gap



THE SOLUTION:

Several leading clients from the insurance industry have implemented RADAR to continuously test and validate DDoS protection in layers 3,4, and 7. This drastically improved the clients' visibility of their DDoS vulnerabilities and risks and empowered the clients to perform immediate remediation and patching of said vulnerabilities.

- > Remediated Vulnerabilities**
Closed 89% of the found vulnerabilities.
- > Improved DDoS Protection**
Significantly increased the automatic DDoS resilience: 94% protected and rising.
- > Prioritized Action Plan**
Established an action plan to close vulnerabilities, and continuously validate the security posture.
- > Significant improvement**
Client reported a 30% improvement in automated DDoS protection in less than 6 months.

THE BENEFITS:

Insurance clients reported a streamlined workflow, with prioritized reports, and constant communication with MazeBolt's professional services. The clients have started to continuously test their online services' security postures autonomously.

While several high-profile insurance companies experienced shutdowns and downtime following damaging DDoS attacks, those who implemented RADAR testing successfully mitigated the attacks, regardless of the attack rate, and used attack vectors.

MazeBolt is pioneering a new standard in DDoS security. RADAR™, an industry first patented solution, empowers organizations to identify and remediate vulnerabilities in every layer of DDoS protection. Global enterprises, including financial services, insurance, gaming, and high-security government environments, rely on MazeBolt to prevent damaging DDoS attacks.